

AMENDMENTS TO THE SPECIFICATION

I. Please replace the Title of the Invention at the top of page 1 with the following amended paragraph Title of the Invention.

IMAGE DISPLAY DEVICE WITH BUILT-IN LOUDSPEAKERS

II. Please replace the paragraph beginning at page 1, line 20, which starts with "In recent years, the production..." with the following amended paragraph.

In recent years, the production of small and thin electronic devices has been advanced with development of electronic technology and a growing consumers' demand for thinner and smaller home electronic apparatuses. Indeed, various kinds of television receivers are now available, which are constituted by using thin cathode-ray tubes (CRTs), LCD panels and plasma-display panels. The television receivers have video reproducing function and sound reproducing function. The latter function is realized generally by means of loudspeakers.

III. Please replace the paragraph beginning at page 16, line 20, which starts with "For example, with the loudspeaker..." with the following amended paragraph.

For example, with the loudspeaker cabinet 20 designed in such that the aperture of the loudspeaker 3 for reproducing sound of low frequency is larger than the aperture of the loudspeaker 4a or 4b for reproducing sounds of middle and high frequencies while the area R2 with blind holes 22 formed therein for the low-frequency sound reproducing loudspeaker 3 is

smaller than the area R2 with blind holes 22 formed therein for each of the middle and high frequency sound reproducing loudspeakers 4a and 4b, the user may visually recognize the loudspeaker 3 is small in comparison with the loudspeakers 4a and 4b and have a favorable impression of the sound effect owing to more sufficient low-frequency sound output from the loudspeaker 3 than the balance between the low-frequency sound and the middle and high frequency sounds visually obtained. In addition, the cabinet 20 has through holes only in the areas ~~R2~~R1 corresponding to the respective loudspeakers' apertures and blind holes in other areas R2 not to allow dust into the inside of the cabinet and to prevent the occurrence of trembling sound. The absence of unnecessary openings in the cabinet 20 minimizes the leakage of sounds, maintaining the baffling effect of the cabinet 20.

IV. Please replace the paragraph beginning at page 24, line 20, which starts with "Furthermore, the cabinet 20 has..." with the following amended paragraph.

Furthermore, the cabinet 20 has through holes only within the areas R2 corresponding to aperture sizes of corresponding loudspeakers and blind holes in other areas ~~R2~~R1 not to allow dust into the inside of the cabinet 20 and to prevent the occurrence of a tremble. The absence of unnecessary openings in the cabinet 20 minimizes the leakage of sounds, maintaining the baffling effect of the cabinet 20.